Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	209	((one single "SAME") near5 (clock cycle period)) same ((directory table pool list buffer register queue) near5 (point$5 indicat$5)) same ((memory storage disc disk array bank block sector) near5 (location address$4)) same (respons$4 return$4 feedback (feed adj back))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:28
L2	32	((one single "SAME") near5 (clock cycle period)) same (look adj (for up)) same ((memory storage disc disk array bank block sector) near5 (location address$4)) same (respons$4 return$4 feedback (feed adj back))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 17:09
L3	2081	((one single "SAME") near5 (clock cycle period)) same (select$4 point$4 indicat$4 (look adj (for up))) same ((memory storage disc disk array bank block sector) near5 (location address$4)) same (respons$4 return$4 feedback (feed adj back))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:27
L4	161	(concurrent$4 simultan$5 parallel$5 isochron$6) and 1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 17:10
L5	130	(concurrent$4 simultan$5 parallel$5 isochron$6) same (respon$5 return$4 provide select$5 feedback$4 (feed adj back)) and 1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 17:12
L6	1114	(concurrent$4 simultan$5 parallel$5 isochron$6) same (respon$5 return$4 provide select$5 feedback$4 (feed adj back)) and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 17:12
L7	18	"711"/$.ccls. and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 17:15
L8	140	"711"/$.ccls. and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:27
L9	1727	711/167-168.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:27
L10	67	3 and 9	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:31

L11	2908	((one single "SAME") near5 (clock cycle period) OR (concurrent$4 parallel$4 simulta$7 isochron$5)) same ((directory table pool list buffer register queue) near5 (point$5 indicat$5)) same ((memory storage disc disk array bank block sector) near5 (location address$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:31
L12	301	3 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:49
L13	782	((one single "SAME") near5 (clock cycle period) OR (concurrent$4 parallel$4 simulta$7 isochron$5)) same ((directory table pool list buffer register queue) near5 (point$5 indicat$5)) same ((memory storage disc disk array bank block sector) near5 (location address$4)) same (respon$6 return$5 provid$5 feedback)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:32
L14	227	3 and 13	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:49
L15	212	(((directory table list register buffer queue storage memory) near5 (point$5 indicat$5)) same ((memory storage disc disk dasa) near5 (location address$4 postition))) and 14	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:51
L16	10	((multi$6 plurality group) near5 (request$4 control$4 host cpu process$4 user)) same (((request$4 access$4) near5 (queue memory register buffer table fifo pool list)) with (LIFO (last adj in adj first adj out)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:57
L17	0	15 and 16	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:56
L18	0	("6335932.pn.").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/27 18:56
L19	2	("6335932").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/27 18:56

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	209	((one single "SAME") near5 (clock cycle period)) same ((directory table pool list buffer register queue) near5 (point$5 indicat$5)) same ((memory storage disc disk array bank block sector) near5 (location address$4)) same (respons$4 return$4 feedback (feed adj back))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:28
L2	32	((one single "SAME") near5 (clock cycle period)) same (look adj (for up)) same ((memory storage disc disk array bank block sector) near5 (location address$4)) same (respons$4 return$4 feedback (feed adj back))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 17:09
L3	2081	((one single "SAME") near5 (clock cycle period)) same (select$4 point$4 indicat$4 (look adj (for up))) same ((memory storage disc disk array bank block sector) near5 (location address$4)) same (respons$4 return$4 feedback (feed adj back))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:27
L4	161	(concurrent$4 simultan$5 parallel$5 isochron$6) and 1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 17:10
L5	130	(concurrent$4 simultan$5 parallel$5 isochron$6) same (respon$5 return$4 provide select$5 feedback$4 (feed adj back)) and 1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 17:12
L6	1114	(concurrent$4 simultan$5 parallel$5 isochron$6) same (respon$5 return$4 provide select$5 feedback$4 (feed adj back)) and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 17:12
L7	18	"711"/$.ccls. and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 17:15
L8	140	"711"/$.ccls. and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:27
L9	1727	711/167-168.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:27
L10	67	3 and 9	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:31

L11	2908	((one single "SAME") near5 (clock cycle period) OR (concurrent$4 parallel$4 simulta$7 isochron$5)) same ((directory table pool list buffer register queue) near5 (point$5 indicat$5)) same ((memory storage disc disk array bank block sector) near5 (location address$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:31
L12	301	3 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:31
L13	782	((one single "SAME") near5 (clock cycle period) OR (concurrent$4 parallel$4 simulta$7 isochron$5)) same ((directory table pool list buffer register queue) near5 (point$5 indicat$5)) same ((memory storage disc disk array bank block sector) near5 (location address$4)) same (respon$6 return$5 provid$5 feedback)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/27 18:32